

CAC
PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of
Halmschlager et al.
Serial No.: 09/997,026
Filed: November 20, 2001
Title: METHOD AND ARRANGEMENT FOR
ATTACHING AT LEAST ONE SHAPED PART
TOGETHER WITH A WEAR PART ONTO A
SUPPORT PIECE
U.S. Patent No.: 6,746,576

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) Group: 1731
)
) Examiner: Peter Chin
) Issued: June 8, 2004
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)

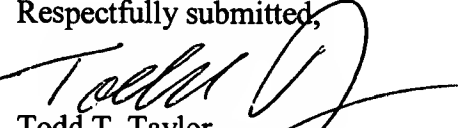
Certificate
NOV 23 2004
of Correction

CERTIFICATE OF CORRECTION UNDER 37 CFR § 1.322

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicants hereby respectfully request the issuance of a Certificate of Correction for the above-identified patent to correct the errors listed on the accompanying PTO Form 1050. This request is being made pursuant to 35 U.S.C. § 254 since the listed errors are believed to comprise errors by the U.S. Patent Office.

Respectfully submitted,

Todd T. Taylor
Registration No. 36,945
Attorney for Applicant

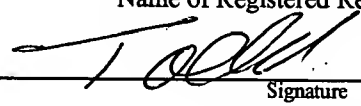
TTT/dc

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Encs.: Form PTO 1050 in Duplicate (2 Sheets)
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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on: November 15, 2004.

Todd T. Taylor, Reg. No. 36,945
Name of Registered Representative

Signature
November 15, 2004
Date

[- 1 DEC 2004

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,746,576 B2

DATED : June 8, 2004

INVENTOR(S) : Halmschlager et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 8

Between lines 58 and 59, please insert the following paragraph:

—In addition, total avoidance of dirt penetration into clamping device 12 is achieved in that the mutual sealing of the two parts (support piece 5 and shaped part 2) is achieved by clamping device 12, specifically an elastomer tube 26 on the one hand, and positive locking of support piece 5 and shaped part 2 on the other hand. In other words, penetration of dirt or similar contaminants, especially from below, is avoided on the one side through sealing by elastomer tube 26. On the opposite side, the lower edge of support piece 5 is pressed onto shaped part 2, thereby also achieving a sealing effect. This type of sealing prevents penetration of fibers and/or process water into unit 1.—

COLUMN 9

At line 24, please delete "WB", and substitute therefore $-W_B-$; and

At line 27, please delete both instances of "WB", and substitute therefore $-W_B-$.

MAILING ADDRESS OF SENDER:

Taylor & Aust, P.C.
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PATENT NO. 6,746,576

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- 1 DEC 2004

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